

IN THE CLAIMS

Please amend the claims as follows:

Claims 1-15 (Canceled).

Claim 16 (Currently Amended): An information storage medium embodied as a recordable optical disc for use with an optical disc drive, wherein the recordable optical disc physically comprises a lead-in area located near a center of rotation of the disc, and a data area located outside of the lead-in area, said data area recording information configured to have data recorded thereon and data reproduced therefrom by at least one of a recording and/or reproducing apparatus, said data including management information including still picture VOB group information, and still picture information, said recordable optical disc including sectors for storing recorded information, said recordable optical disc the information storage medium comprising:

a first recording area recording configured to record audio information of an additional audio group and the still picture information, the still picture information including a still picture video object group having at least one still picture video object; and

a second recording area recording configured to record still picture additional audio file information and the still picture VOB group information,

said still picture additional audio file information including start address information of the additional audio group,

the still picture VOB group information managing a corresponding still picture video object group and including,

still picture VOB entry type information including a temporary erase flag indicating whether the corresponding still picture video object is in a temporarily erased state, and

video part size information indicating a size of a video part of the corresponding still picture video object,

wherein ~~a~~ the recording and/or reproducing apparatus accesses the still picture VOB group information of the second recording area to reproduce the still picture information.

Claim 17 (Currently Amended): An information recording method for recording still picture information on an information storage medium, the information storage medium including,

a first recording area recording ~~configured to record~~ audio information of an additional audio group and the still picture information, the still picture information including a still picture video object group having at least one still picture video object; and

a second recording area recording ~~configured to record~~ still picture additional audio file information and still picture VOB group information,

said still picture additional audio file information including start address information of the additional audio group,

the still picture VOB group information managing a corresponding still picture video object group and including,

still picture VOB entry type information including a temporary erase flag indicating whether the corresponding still picture video object is in a temporarily erased state, and

video part size information indicating a size of a video part of the corresponding still picture video object,

the information recording method comprising:

generating the still picture information;

recording the generated still picture information in the first recording area;

generating the still picture VOB group information; and

recording the generated still picture VOB group information in the second recording area.

Claim 18 (Currently Amended): An information reproducing method for reproducing still picture information recorded on an information storage medium, the information storage medium including,

a first recording area recording ~~configured to record~~ audio information of an additional audio group and the still picture information, the still picture information including a still picture video object group having at least one still picture video object; and

a second recording area recording ~~configured to record~~ still picture additional audio file information and still picture VOB group information,

said still picture additional audio file information including start address information of the additional audio group,

the still picture VOB group information managing a corresponding still picture video object group and including,

still picture VOB entry type information including a temporary erase flag indicating whether the corresponding still picture video object is in a temporarily erased state, and

video part size information indicating a size of a video part of the corresponding still picture video object,

the information reproducing method comprising:

reproducing the still picture information recorded in the first recording area based on the still picture VOB group information recorded in the second recording area.

Claim 19 (Currently Amended): An information reproducing apparatus for reproducing still picture information recorded on an information storage medium, the information storage medium including,

a first recording area recording ~~configured to record~~ audio information of an additional audio group and the still picture information, the still picture information including a still picture video object group having at least one still picture video object; and

a second recording area recording ~~configured to record~~ still picture additional audio file information and still picture VOB group information,

said still picture additional audio file information including start address information of the additional audio group,

the still picture VOB group information managing a corresponding still picture video object group and including,

still picture VOB entry type information including a temporary erase flag indicating whether the corresponding still picture video object is in a temporarily erased state, and

video part size information indicating a size of a video part of the corresponding still picture video object,

the information reproducing apparatus comprising:

a reproducer configured to reproduce the still picture information in the first recording area based on the still picture VOB group information recorded in the second recording area.